

```

EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEEEEEEEEEEEEE DDD DDD TTT
EEEEEEEEEEEEEE DDD DDD TTT
EEEEEEEEEEEEEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTT

```

[illegible]

```

LL               IIIIII      SSSSSSSS
LL               IIIIII      SSSSSSSS
LL               II         SS
LL               II         SS
LL               II         SS
LL               II         SS
LL               II         SSSSSS
LL               II         SSSSSS
LL               II         SS
LL               II         SS
LL               II         SS
LL               II         SS
LLLLLLLLLLLLLLL IIIIIII     SSSSSSSS
LLLLLLLLLLLLLLL IIIIIII     SSSSSSSS

```

```
0000 1 .TITLE EDT$VECTOR EDT Transfer Vectors
0000 2 .IDENT 'V04-000'
0000 3
0000 4
0000 5 *****
0000 6 *
0000 7 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
0000 8 * DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
0000 9 * ALL RIGHTS RESERVED.
0000 10 *
0000 11 * THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
0000 12 * ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE
0000 13 * INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER
0000 14 * COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY
0000 15 * OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
0000 16 * TRANSFERRED.
0000 17 *
0000 18 * THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
0000 19 * AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
0000 20 * CORPORATION.
0000 21 *
0000 22 * DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
0000 23 * SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
0000 24 *
0000 25 *
0000 26 *****
0000 27
0000 28 ++
0000 29 Facility:
0000 30
0000 31 DEC Standard Editor (EDT)
0000 32
0000 33 Abstract:
0000 34
0000 35 EDT transfer vectors. This module is only used to build the
0000 36 shareable image.
0000 37
0000 38 Author:
0000 39
0000 40 Shelly T. Solomon 25-Dec-1981
0000 41
0000 42 Revision history:
0000 43
0000 44 1-002 - Add routine EDT$WORKIO. STS 12-Feb-1982
0000 45 1-003 - Change PSECTS to minimize image sections. STS 09-Aug-1982
0000 46 1-004 - Add routine EDT$XLATE. STS 16-Aug-1982
0000 47 --
```

```
0000 49 .MACRO VECTOR ROUTINE
0000 50 .TRANSFER ROUTINE
0000 51 .MASK ROUTINE
0000 52 JMP ROUTINE+2
0000 53 .ENDM VECTOR
0000 54
0000 55 .SHOW MEB
0000 56
00000000 57 .PSECT $$EDT_VECTOR, RD, NOWRT, PIC, SHR, EXE, PAGE
0000 58 ; Vector PSECT
0000 59
0000 60 EDT$$VECTOR: ; Vectored entry points:
0000 61
0000 62 .ALIGN PAGE
0000 63
0000 64 VECTOR EDT$EDIT
00000002'EF 0000' 0000 .MASK EDT$EDIT
17 0002 JMP EDT$EDIT+2
0000 65 VECTOR EDT$FILEIO
00000002'EF 0000' 0008 .MASK EDT$FILEIO
17 000A JMP EDT$FILEIO+2
0000 66 VECTOR EDT$WORKIO
00000002'EF 0000' 0010 .MASK EDT$WORKIO
17 0012 JMP EDT$WORKIO+2
0000 67 VECTOR EDT$XLATE
00000002'EF 0000' 0018 .MASK EDT$XLATE
17 001A JMP EDT$XLATE+2
0000 68 .END
```



EDT\$VECTOR  
Symbol table

EDT Transfer Vectors

M 5

15-SEP-1984 23:42:06  
5-SEP-1984 00:29:55

VAX/VMS Macro V04-00  
[EDT.SRC]EDTVECTOR.MAR;1

Page 3  
(2)

EDT\$VECTOR	00000000	R	01
EDT\$EDIT	*****	X	01
EDT\$FILEIO	*****	X	01
EDT\$WORKIO	*****	X	01
EDT\$XLATE	*****	X	01

! Psect synopsis !

PSECT name	Allocation	PSECT No.	Attributes														
ABS	00000000	( 0.)	00 ( 0.)	NOPIC	USR	CON	ABS	LCL	NOSHR	NOEXE	NORD	NOWRT	NOVEC	BYTE			
\$_EDT_VECTOR	00000020	( 32.)	01 ( 1.)	PIC	USR	CON	REL	LCL	SHR	EXE	RD	NOWRT	NOVEC	PAGE			

! Performance indicators !

Phase	Page faults	CPU Time	Elapsed Time
Initialization	36	00:00:00.23	00:00:01.47
Command processing	123	00:00:01.19	00:00:02.74
Pass 1	55	00:00:00.71	00:00:01.22
Symbol table sort	0	00:00:00.00	00:00:00.01
Pass 2	19	00:00:00.44	00:00:00.61
Symbol table output	1	00:00:00.02	00:00:00.02
Psect synopsis output	1	00:00:00.05	00:00:00.05
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	235	00:00:02.68	00:00:06.14

The working set limit was 900 pages.  
1105 bytes (3 pages) of virtual memory were used to buffer the intermediate code.  
There were 10 pages of symbol table space allocated to hold 5 non-local and 0 local symbols.  
68 source lines were read in Pass 1, producing 8 object records in Pass 2.  
1 page of virtual memory was used to define 1 macro.

! Macro library statistics !

Macro library name	Macros defined
_\$255\$DUA28:[SYSLIB]STARLET.MLB;2	0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/DISABLE=TRACEBACK/ENABLE=SUPPRESSION/LIS=LIS\$:EDTVECTOR/OBJ=OBJ\$:EDTVECTOR MSRC\$:EDTVECTOR.MAR/UPDATE=(ENH\$:EDTVECTOR)



0133 AH-BT13A-SE  
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION  
CONFIDENTIAL AND PROPRIETARY

EXTEND  
LIS

FDEC  
LIS

FILL  
LIS

FINDPARA  
LIS

FCRLF  
LIS

EDT  
LIS

EXEC  
LIS

EXECNOO  
LIS

FILEIO  
LIS

EDTVECTOR  
LIS

FINDKEY  
LIS

FCOLINC  
LIS

FINAL  
LIS

FINDHDLR  
LIS

DEFKEY  
LIS

ERRMSG  
LIS

FILEHAR  
LIS